Application No.: 10/510,188 Docket No.: 09867/0201851-US0

Amendment dated February 14, 2008

Reply to Non-Final office Action of November 14, 2007

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of the claims in the

application:

Listing of Claims:

Claim 1 (Currently Amended) A remote control toy system, comprising:

a transmitter which transmits a control signal according to a user's operation; and

a driving device which is remotely controlled based on the control signal transmitted

from the transmitter.

wherein the driving device includes:

a storage device which holds a first parameter and a second parameter;

an offense signal transmitting device which transmits an offense signal including

offense information based on the first parameter; and

a second parameter change device which receives a specified signal for changing the

second parameter and changes the second parameter according to information included in the

specified signal,

the transmitter and the driving device are combined with another pair of another

driving device and another transmitter having the storage device, the offense signal transmitting

device, and the second parameter change device, to play a battle game,

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in the battle game, the driving device receives the offense signal as the specified

signal transmitted from the other driving device and changes the second parameter according to the

information in the specified signal,

the transmitter has a control signal generating device which allows the control signal

to include specified information according to a specified operation by a user,

the driving device has a first parameter change device which when the driving device

does not receive the offence signal from the another driving device during a predetermined time

after receiving the control signal including the specified information, changes the own first

parameter of the driving device based on the specified information included in the control signal.

Claim 2 (Previously Presented) The remote control toy system according to claim 1,

wherein

the first parameter and the second parameter are expressed by numerical values, and

the offense signal transmitting device transmits the offense signal including the first parameter,

in the battle game, the second parameter change device changes the second

parameter according to the first parameter included in the offense signal received as the specified

signal,

the first parameter change device changes the first parameter of the driving device

based on the specified information.

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Claim 3 (Previously Presented) The remote control toy system according to claim 2.

wherein

the second parameter change device reduces the first parameter included in the

offense signal from the second parameter to change the second parameter,

the first parameter change device increases the first parameter of the driving device

based on the specified information.

Claim 4 (Previously Presented) The remote control toy system according to claim 1,

wherein the first parameter change device returns the first parameter changed based on the specified

information to a state before the change, according to a predetermined condition.

Claim 5 (Currently Amended) A driving device which is remotely controlled based

on a control signal transmitted from a transmitter according to a user's operation, comprising:

a storage device which holds a first parameter and a second parameter;

an offense signal transmitting device which transmits an offense signal including

offense information based on the first parameter; and

a second parameter change device which receives a specified signal for changing the

second parameter and changes the second parameter according to information included in the

specified signal,

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wherein the driving device can play a battle game with another driving device which

is controlled by another transmitter, the another driving device having the storage device, the

offense signal transmitting device, and the second parameter change device,

in the battle game, the driving device in a remote control toy system receives the

offense signal transmitted from the another driving device as the specified signal, and changes the

second parameter according to the information included in the specified signal,

the driving device further comprises a first parameter change device which after

when the control signal including specified information according to a specified operation by a user

is received from the transmitter, when the driving device does not receive the offence signal from

the another driving device during a predetermined time, changes the own first parameter of the

driving device based on the specified information.

Claim 6 (Currently Amended) A remote control toy system, comprising:

a transmitter which transmits a control signal according to a user's operation; and

a driving device which is remotely controlled based on the control signal transmitted

from the transmitter.

wherein the driving device includes:

a storage device which holds a first parameter and a second parameter;

an offense signal transmitting device which transmits an offense signal including

offense information based on the first parameter; and

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a second parameter change device which receives a specified signal for changing the

second parameter and changes the second parameter according to information included in the

specified signal,

the transmitter and the driving device are combined with another pair of another

driving device and another transmitter having the storage device, the offense signal transmitting

device, and the second parameter change device, so as to be capable of playing a battle game,

in the battle game, the driving device receives the offense signal transmitted from the

another driving device and changes the second parameter according to the information in the

specified signal,

the transmitter has a control signal generating device which allows the control signal

to include specified information according to a specified operation by a user,

the driving device has a relationship change device which when the driving device

does not receive the offence signal from the another driving device for a predetermined time after

receiving the control signal including the specified information, changes a relationship between the

own second parameter of the driving device and the information included in the specified offence

signal received from the another driving device based on the specified information included in the

control signal.